

	Type	L #	Hits	Search Text	DBs
1	BRS	L2	9	photosensitizer and ultraviolet and disinfect	US- PGPUB; USPAT; USOCR
2	BRS	L5	37	photosensitizer with hydrogen adj peroxide	US- PGPUB; USPAT; USOCR
3	BRS	L6	4	photosensitizer with solution with hydrogen adj peroxide	US- PGPUB; USPAT; USOCR
4	BRS	L7	1049	photosensitizer and surfactant	US- PGPUB; USPAT; USOCR
5	BRS	L8	16	photosensitizer with surfactant with coating	US- PGPUB; USPAT; USOCR
6	BRS	L9	3	photosensitizer with surfactant with coating and disinfect	US- PGPUB; USPAT; USOCR

	<b>Time Stamp</b>	<b>Comments</b>	<b>Error Definition</b>	<b>Errors</b>
<b>1</b>	2004/12/23 21:26			
<b>2</b>	2004/12/23 21:34			
<b>3</b>	2004/12/23 21:53			
<b>4</b>	2004/12/23 21:55			
<b>5</b>	2004/12/23 21:56			
<b>6</b>	2004/12/23 21:56			

	Type	Ref #	Hits	Search Text
1	IS&R	S3	18	((("5857309") or ("4680163") or ("4518595") or ("4014158") or ("4051058") or ("4051059") or ("4424189") or ("4464336") or ("4680163") or ("4866282") or ("4871559") or ("5256379") or ("5658530") or ("5711094") or ("5768853") or ("5786598") or ("5840343") or ("5900211") or ("5925885"))).PN.
2	BRS	S4	3	decontaminate and photosensitizer with electrically adj charged
3	BRS	S5	34	decontaminate and photosensitizer
4	BRS	S6	34	decontaminate and photosensitizer and light
5	IS&R	S7	1	("6235351").PN.
6	IS&R	S9	3837	(422/28,1,22,24).CCLS.
7	BRS	S11	3	S10 and (photosensitizer with electrically adj charged)
8	IS&R	S12	1	("4680163").PN.
9	BRS	S10	141	S9 and decontaminate
10	BRS	S13	5803	photosensitizer
11	BRS	S15	3	S14 and decontaminate
12	BRS	S14	45	S13 and electrically adj charged
13	BRS	S16	3	S13 with electrically adj charged
14	BRS	S17	5803	S13 sameelectrically adj charged
15	BRS	S18	4	S13 same electrically adj charged
16	BRS	S19	5366	photosensitizer and light
17	BRS	S20	34	S19 and decontaminate
18	BRS	S21	44	S14 and light

	<b>DBs</b>	<b>Time Stamp</b>	<b>Comments</b>	<b>Error Definition</b>
<b>1</b>	US-PGPUB; USPAT; USOCR	2004/12/23 18:48		
<b>2</b>	US-PGPUB; USPAT; USOCR	2004/12/23 15:31		
<b>3</b>	US-PGPUB; USPAT; USOCR	2004/12/23 15:31		
<b>4</b>	US-PGPUB; USPAT; USOCR	2004/12/23 15:37		
<b>5</b>	US-PGPUB; USPAT; USOCR	2004/12/23 15:33		
<b>6</b>	US-PGPUB; USPAT; USOCR	2004/12/23 15:38		
<b>7</b>	US-PGPUB; USPAT; USOCR	2004/12/23 15:40		
<b>8</b>	US-PGPUB; USPAT; USOCR	2004/12/23 15:42		
<b>9</b>	US-PGPUB; USPAT; USOCR	2004/12/23 15:52		
<b>10</b>	US-PGPUB; USPAT; USOCR	2004/12/23 15:52		
<b>11</b>	US-PGPUB; USPAT; USOCR	2004/12/23 15:52		
<b>12</b>	US-PGPUB; USPAT; USOCR	2004/12/23 16:05		
<b>13</b>	US-PGPUB; USPAT; USOCR	2004/12/23 15:53		
<b>14</b>	US-PGPUB; USPAT; USOCR	2004/12/23 15:53		
<b>15</b>	US-PGPUB; USPAT; USOCR	2004/12/23 16:00		
<b>16</b>	US-PGPUB; USPAT; USOCR	2004/12/23 16:00		
<b>17</b>	US-PGPUB; USPAT; USOCR	2004/12/23 16:00		
<b>18</b>	US-PGPUB; USPAT; USOCR	2004/12/23 18:55		

	<b>Errors</b>
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<b>17</b>	
<b>18</b>	

	Type	Ref #	Hits	Search Text
19	BRS	S22	20	S14 and ultraviolet adj light
20	BRS	S23	3	electrically adj charged with photosensitizer
21	BRS	S24	4	electrically adj charged same photosensitizer
22	BRS	S25	5	electrically adj charged same sterilize
23	BRS	S27	3	hydrogen adj peroxide with electrically adj charged
24	BRS	S28	4	hydrogen adj peroxide with electrical adj field
25	BRS	S26	264	hydrogen adj peroxide with electric
26	BRS	S29	6	hydrogen adj peroxide with electric and disinfect
27	BRS	S30	0	zerotol
28	BRS	S31	21	renalin
29	BRS	S32	4	S31 and electric
30	BRS	S33	44	decontaminate same person
31	BRS	S34	6	decontaminate same person and ultraviolet
32	BRS	S35	92	decontaminate and person and ultraviolet
33	BRS	S37	56	hydrogen adj peroxide same ultraviolet and disinfect
34	BRS	S38	3	photosensitizer same ultraviolet and disinfect
35	BRS	S39	181	photosensitizer same surfactant
36	BRS	S40	3	photosensitizer same surfactant and disinfect
37	BRS	S41	3	photosensitizer same surfactant and decontaminate
38	BRS	S42	151	photosensitizer same surfactant and coating
39	IS&R	S43	0	("decontaminateandhydrogenadjperoxidea ndultraviolet").PN.

	<b>DBs</b>	<b>Time Stamp</b>	<b>Comments</b>	<b>Error Definition</b>
<b>19</b>	US-PGPUB; USPAT; USOCR	2004/12/23 16:05		
<b>20</b>	US-PGPUB; USPAT; USOCR	2004/12/23 18:39		
<b>21</b>	US-PGPUB; USPAT; USOCR	2004/12/23 18:40		
<b>22</b>	US-PGPUB; USPAT; USOCR	2004/12/23 18:40		
<b>23</b>	US-PGPUB; USPAT; USOCR	2004/12/23 18:48		
<b>24</b>	US-PGPUB; USPAT; USOCR	2004/12/23 18:48		
<b>25</b>	US-PGPUB; USPAT; USOCR	2004/12/23 18:50		
<b>26</b>	US-PGPUB; USPAT; USOCR	2004/12/23 18:53		
<b>27</b>	US-PGPUB; USPAT; USOCR	2004/12/23 18:53		
<b>28</b>	US-PGPUB; USPAT; USOCR	2004/12/23 18:53		
<b>29</b>	US-PGPUB; USPAT; USOCR	2004/12/23 18:53		
<b>30</b>	US-PGPUB; USPAT; USOCR	2004/12/23 18:59		
<b>31</b>	US-PGPUB; USPAT; USOCR	2004/12/23 18:59		
<b>32</b>	US-PGPUB; USPAT; USOCR	2004/12/23 19:00		
<b>33</b>	US-PGPUB; USPAT; USOCR	2004/12/23 19:12		
<b>34</b>	US-PGPUB; USPAT; USOCR	2004/12/23 19:17		
<b>35</b>	US-PGPUB; USPAT; USOCR	2004/12/23 19:18		
<b>36</b>	US-PGPUB; USPAT; USOCR	2004/12/23 19:18		
<b>37</b>	US-PGPUB; USPAT; USOCR	2004/12/23 19:18		
<b>38</b>	US-PGPUB; USPAT; USOCR	2004/12/23 19:18		
<b>39</b>	US-PGPUB; USPAT; USOCR	2004/12/23 20:02		

	Type	Ref #	Hits	Search Text
40	BRS	S44	112	decontaminate and hydrogen adj peroxide and ultraviolet
41	BRS	S45	23	decontaminate and hydrogen adj peroxide with ultraviolet
42	IS&R	S46	1	("4518595").PN.
43	BRS	S47	38504	greene



	<b>DBs</b>	<b>Time Stamp</b>	<b>Comments</b>	<b>Error Definition</b>
<b>40</b>	US-PGPUB; USPAT; USOCR	2004/12/23 20:04		
<b>41</b>	US-PGPUB; USPAT; USOCR	2004/12/23 20:04		
<b>42</b>	US-PGPUB; USPAT; USOCR	2004/12/23 20:15		
<b>43</b>	US-PGPUB; USPAT; USOCR	2004/12/23 20:15		

	U	1	Document ID	Issue Date	Pages
1		X	US 5925885 A	19990720	18
2		X	US 5900211 A	19990504	24
3		X	US 5857309 A	19990112	10
4		X	US 5840343 A	19981124	17
5		X	US 5786598 A	19980728	10
6		X	US 5768853 A	19980623	35
7		X	US 5711094 A	19980127	4
8		X	US 5658530 A	19970819	26
9		X	US 5256379 A	19931026	9
10		X	US 4871559 A	19891003	46
11		X	US 4866282 A	19890912	6

	<b>Title</b>	<b>Current OR</b>	<b>Current XRef</b>
<b>1</b>	Parametric control in pulsed light sterilization of packages and their contents	250/492.1	250/455.11; 422/24
<b>2</b>	Deactivation of organisms using high-intensity pulsed polychromatic light	422/24	210/748; 422/22; 426/238; 426/248
<b>3</b>	Apparatus for sterilizing a spout assembly of a container	53/167	493/87; 53/133.2; 53/133.4
<b>4</b>	Room temperature sterilant for medical devices	424/616	422/12; 422/28; 422/29; 422/7; 424/613; 514/529; 514/546; 514/557; 514/558
<b>5</b>	Sterilization of packages and their contents using high-intensity, short-duration pulses of incoherent, polychromatic light in a broad spectrum	250/455.11	422/24
<b>6</b>	Deactivation of microorganisms	53/167	53/141
<b>7</b>	Pair of shoes for use by golfers and a method of swinging a golf club using the same	36/127	36/114; 36/134; 36/59C
<b>8</b>	Photocatalyst and pulsed light synergism in deactivation of contaminants	422/24	422/28; 422/292; 53/167; 53/426
<b>9</b>	Apparatus and method for removing hydrocarbons from airstream	422/186.3	204/176; 210/748
<b>10</b>	Methods for preservation of foodstuffs	426/248	422/24; 426/407; 426/410; 426/521
<b>11</b>	Irradiation of blood products	250/455.11	250/492.1; 422/24

	Retrieval Classif	Inventor	S	C	P	2	3	4	5
1		Clark; Reginald Wayne et al.	X						
2		Dunn; Joseph E. et al.	X						
3		Cicha; John et al.	X						
4		Hall, II; Robert T. et al.	X						
5		Clark; Reginald Wayne et al.	X						
6		Bushnell; Andrew H. et al.	X						
7		Grossman; Gerald	X						
8		Dunn; Joseph E.	X						
9		DeLoach; Anthony	X						
10		Dunn; Joseph E. et al.	X						
11		Miripol; Jeffrey E. et al.	X						

	<b>Image Doc. Displayed</b>	<b>PT</b>
<b>1</b>	US 5925885	
<b>2</b>	US 5900211	
<b>3</b>	US 5857309	
<b>4</b>	US 5840343	
<b>5</b>	US 5786598	
<b>6</b>	US 5768853	
<b>7</b>	US 5711094	
<b>8</b>	US 5658530	
<b>9</b>	US 5256379	
<b>10</b>	US 4871559	
<b>11</b>	US 4866282	

	U	1	Document ID	Issue Date	Pages
12		X	US 4680163 A	19870714	9
13		X	US 4518595 A	19850521	12
14		X	US 4464336 A	19840807	5
15		X	US 4424189 A	19840103	6
16		X	US 4051059 A	19770927	4
17		X	US 4051058 A	19770927	4
18		X	US 4014158 A	19770329	5
19		X	US 6245126 B1	20010612	13

	<b>Title</b>	<b>Current OR</b>	<b>Current XRef</b>
<b>12</b>	Process and apparatus for sterilizing containers	422/28	239/132.1; 239/135; 239/288; 239/3; 422/302
<b>13</b>	Method for treating diabetes using DHEA compounds	514/178	514/866
<b>14</b>	Method of sterilization	422/24	422/22
<b>15</b>	Process for sterilizing tub-shaped containers	422/27	422/28; 422/29; 422/297; 422/298; 422/299; 422/302; 422/304; 426/399
<b>16</b>	Peroxy-containing microbicides stable in storage	252/186.23	252/186.29; 423/272; 424/616
<b>17</b>	Stable peroxy-containing microbicides	424/616	252/186.22; 423/272
<b>18</b>	Apparatus for filling and sealing preformed packaging containers under aseptic conditions	53/167	53/110
<b>19</b>	Method for enhancing collection efficiency and providing surface sterilization of an air filter	95/59	422/186.29; 422/22; 95/278; 95/74

	Retrieval Classif	Inventor	S	C	P	2	3	4	5
12		Blidschun; Benno et al.	X						
13		Coleman; Douglas L. et al.	X						
14		Hiramoto; Tatsumi	X						
15		Hick; Werner	X						
16		Bowing; Walter Grosse et al.	X						
17		Bowing; Walter Grosse et al.	X						
18		Rausing; Hans A.	X						
19		Feldman; Paul L. et al.	X						



	<b>Image Doc. Displayed</b>	<b>PT</b>
<b>12</b>	US 4680163	
<b>13</b>	US 4518595	
<b>14</b>	US 4464336	
<b>15</b>	US 4424189	
<b>16</b>	US 4051059	
<b>17</b>	US 4051058	
<b>18</b>	US 4014158	
<b>19</b>	US 6245126	